

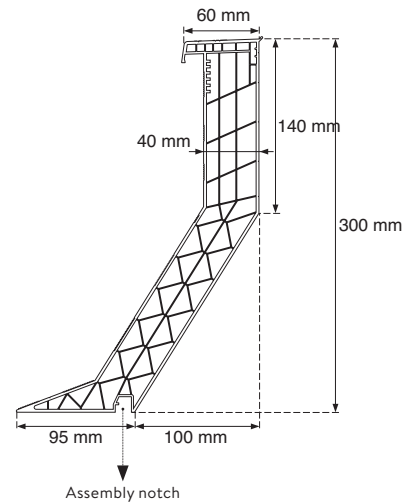
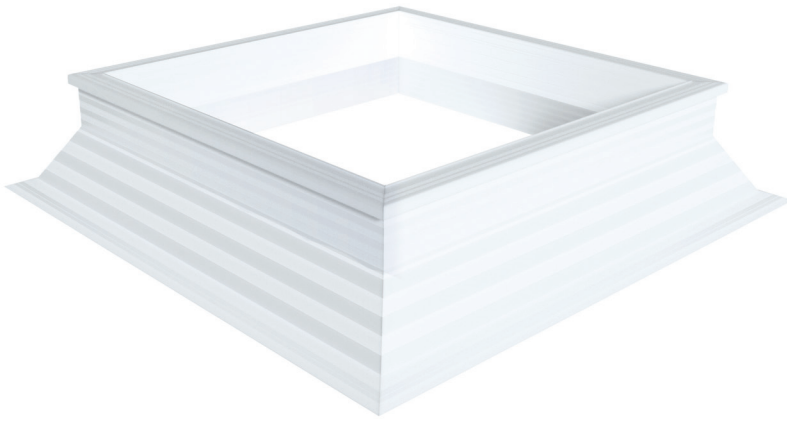


TECHNICAL FILE

# Skylux<sup>®</sup>

PVC curb 30/20

  
**SKYLUX<sup>®</sup>**  
*Hello daylight!*



## General product description

The Skylux® curbs consist of white extruded polyvinylchloride profiles of resistant frame quality. They are five-layered and several systems can be fixed in or on the curb (Skymax® SHE, built-in ventilation grids). Different types of roofing membranes can be welded on the curbs. The inner side is smooth and doesn't need an extra treatment after placing the curb. The curb is equipped for the installation of brackets and hinges. The curb has a U-formed groove at the bottom for the inside finish with a (plaster)board of 12,5 mm or less. The roof opening for the inside finish = daylight size + 40 mm. This curb has the CE label according to EN 1873:2014+A1:2016 in combination with a Skylux® dome.

## Specific characteristics

Mechanical characteristics	PVC of type Benvic S white
Thermal characteristics	$U_{up}$ * value 1,00 W/m <sup>2</sup> .K
EN ISO 12567-2	
Dimensions	Sheet thickness: 40 mm
	Height: 300 mm
	Roof opening size: daylight size + (2x100) mm
Density 1500 kg/m <sup>3</sup>	1500 kg/m <sup>3</sup>

\*  $U_{up}$ : U (upstand) or insulation value of the curb according to EN 1873:2014+A1:2016 determined in accordance with EN ISO 12567-2

## Attestations and certificates

- CE according to EN 1873:2014+A1:2016 in combination with a Skylux® dome
- This dome curb is part of the CE certification of the smoke and heat extraction systems Skymax® CE and Skylux® 160° CE according to EN 12.101-2



EN 1873:2014+A1:2016

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## Fire reports

- Fire class M1
- Fire class E (EN 11.925-2)

